CLCS Review Item Disposition

1. Initiator	LAST NAME FIRST	2. Type of Review	3. RID Number
Name	Harkins, Michael	☐ General Document Review	00200-294
Organization	USA 5224	☒ PDR, CDR, **ABR**, PPR (circle)	
Phone	1-7826	☐ Other _____	
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5a. Doc. Number	84K00200	6. Doc. Name	System Level Specification (SLS)
5a. Doc. Revision	Pre-Release 1		

6. Name of RID Team	SLS RID Review Team

7. Problem

2.2.14.7 states:

CLCS equipment utilizing 115 VAC power shall be plugged into rack-resident Power Distribution Panels (PDPs) where feasible.

8. Recommendation

2.2.14.7 should state:

CLCS equipment utilizing 115 VAC power shall be plugged into rack-resident Power Distribution Panels (PDPs) where feasible **with _____ connectors.**

☐ Hardcopy of Redlines/Comments Attached

9. Impact if recommendation not implemented

Specify power cord connectors.

_____ _____
Initiator - Signature Submission Date

10. Team Recommendation

- ☐ Accepted
- ☒ Rejected
- ☐ Study
- ☐ Withdrawn
- ☐ Deferred to CLCS CCB Screening Panel

Comments

RID Team Manager - Signature _____

11. Action Required

- ☐ Update Document
- ☐ Study
- ☐ Other (specify) _____

Comments

12. Final RID Closure Action

- ☐ RID to be incorporated in next revision
- ☐ RID to be incorporated in other (specify)

RID Team Manager - Signature _____

13. Additional Comments/Notes

Due **NO LATER THAN** April 30, 1997

Response Attachment 200-294

This RID requests that the SLS be modified to contain a level of design information that is below the level of detail believed by the SLS authors to be appropriate for a System Level Specification. The RID Management Team agrees with this position. The RID is therefore Rejected. Thank you for reviewing the SLS and submitting your RID. Even though we rejected this RID, your input is valuable and we appreciate it.

Additional Information

The level of detail requested in the RID will be contained in the design for the racks that will supply power to equipment plugged into them. These designs will be presented in CLCS Design Panel presentations over the next several years and will be captured in the appropriate product specification drawings and design documentation. Thank you for your submittal.